

COMBI-SHELL MILL ARBOR

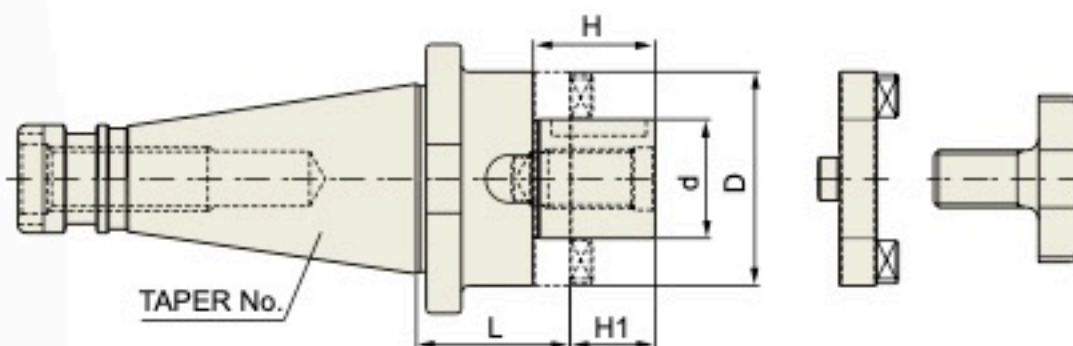
DIN 2080-ISO

KOMBI-AUFNAHMEDORN FÜR FRÄSER MIT BOHRUNG

MANDRIN PORTE-FRAISES COMBINÉS

MANDRINO PORTA FRESE

PORTA FRESAS COMBINADO



Parts,
Refer to page 160

◆ STANDARD

Unit : mm

TAPER No.	MODEL No.	EDP No.	d	L	D	H1	H	PART No.	WEIGHT (kg)
30	ISO30-CMA16-35	P2514001	16	35	32	17	27	27, 33, 39	0.52
	ISO30-CMA22-35	P2514002	22	35	40	19	31	28, 34, 40	0.63
	ISO30-CMA27-35	P2514003	27	35	48	21	33	29, 35, 41	0.72
40	ISO40-CMA16-52	P2514004	16	52	32	17	27	27, 33, 39	0.99
	ISO40-CMA22-52	P2514005	22	52	40	19	31	28, 34, 40	1.15
	ISO40-CMA27-52	P2514006	27	52	48	21	33	29, 35, 41	1.37
	ISO40-CMA32-52	P2514007	32	52	58	24	38	30, 36, 42	1.65
	ISO40-CMA40-52	P2514008	40	52	70	27	41	31, 37, 43	1.94
50	ISO50-CMA16-55	P2514009	16	55	32	17	27	27, 33, 39	2.79
	ISO50-CMA22-55	P2514010	22	55	40	19	31	28, 34, 40	2.95
	ISO50-CMA27-55	P2514011	27	55	48	21	33	29, 35, 41	3.17
	ISO50-CMA32-55	P2514012	32	55	58	24	38	30, 36, 42	3.49
	ISO50-CMA40-55	P2514013	40	55	70	27	41	31, 37, 43	3.85
	ISO50-CMA50-55	P2514014	50	55	90	30	46	32, 38, 44	4.88

◆ EXTENDED

Unit : mm

TAPER No.	MODEL No.	EDP No.	d	L	D	H1	H	PART No.	WEIGHT (kg)
40	ISO40-CMA16-125	P2514015	16	125	32	17	27	27, 33, 39	1.41
	ISO40-CMA22-125	P2514016	22	125	40	19	31	28, 34, 40	1.78
	ISO40-CMA27-125	P2514017	27	125	48	21	33	29, 35, 41	2.35
	ISO40-CMA32-125	P2514018	32	125	58	24	38	30, 36, 42	3.07
50	ISO50-CMA16-125	P2514019	16	125	32	17	27	27, 33, 39	3.21
	ISO50-CMA22-125	P2514020	22	125	40	19	31	28, 34, 40	3.60
	ISO50-CMA27-125	P2514021	27	125	48	21	33	29, 35, 41	4.11
	ISO50-CMA32-125	P2514022	32	125	58	24	38	30, 36, 42	4.85
	ISO50-CMA40-125	P2514023	40	125	70	27	41	31, 37, 43	5.26

▶ Without "Coolant Through".